

IN THE SPECIFICATION

Page 1, line 8, please insert

—Background of the invention—.

Page 2, line 7, please insert

—Summary of the invention—.

Paragraph beginning on page 2, line 8 (amended)

According to the invention, this is achieved by providing of a multi-layer film laminate comprising at least 4 layers (I) to (IV), arranged directly or indirectly in the following sequence:

layer (I) as one surface layer of the film laminate comprising at least one layer vapour-coated with ~~aluminium~~ aluminum or SiOx or a metal oxide from the main groups 2 or 3, whereby the vapour-coated surface is adjacent to the following layer,

layer (II) as a gas barrier layer of resin,

layer (III) comprising at least one further layer vapour-coated with ~~aluminium~~ aluminum or SiOx or a metal oxide from the ~~main~~ main group 2 or 3 and

layer (IV) as a heat-sealable layer, which is the other surface layer of the film laminate.

Page 3, before line 1, please insert

—Detailed description—.

Page 4, paragraph beginning on line 27 (amended)

Homo- or copolyolefins can be used as material for the heat-sealable layer (IV). Linear low density polyethylene (LLDPE), low density polyethylene (LDPE), ~~metallocenic~~ metallocenic polyethylene, polypropylene (PP), polybutylene (PB), ethylene vinyl acetate copolymers (EVA), high density polyethylene (HDPE), ionomers (IO) and mixtures of these substances, and also amorphous polyester and amorphous polyethylene terephthalate (aPET), are preferred. A multi-layer coextrudate of the heat-sealable layer (IV) of the above materials is also possible according to the invention. The thickness of the heat-sealable layer (IV) is preferably 20 to 200µm, particularly 50 to 100 µm.